

**IN THE CLAIMS:**

Please amend the claims as follows:

Claim 1 (Currently Amended): An organic electro luminescent (EL) display device comprising:

a substrate composed of an array unit and a ground unit;

an organic luminescent unit in the array unit and having an organic emitting layer, a first electrode, and a second electrode;

a ground line in the ground unit directly contacted to the second electrode of the organic luminescent unit; and

an insulating layer on the organic emitting layer and exposing a part of the ground line such that the second electrode is directly connected to the ~~second electrode~~ ground line.

Claim 2 (Original): The organic EL display device of claim 1, wherein the first electrode is an anode electrode.

Claim 3 (Original): The organic EL display device of claim 1, wherein the second electrode is a cathode electrode.

Claim 4 (Original): The organic EL display device of claim 1, wherein the organic emitting layer is composed of an electron transport layer, an emitting layer, a hole transport layer, and a hole injection layer.

Claim 5 (Original): The organic EL display device of claim 1, wherein the insulating layer is formed of at least one of LiF and LiO<sub>2</sub>.

Claim 6 (Original): The organic EL display device of claim 1, wherein the second electrode is contacted to the ground line through a ground contact hole formed at the ground line.

Claim 7 (Original): The organic EL display device of claim 1, further comprising a thin film transistor and a capacitor in the array unit.

Claim 8 (Original): The organic EL display device of claim 7, wherein the thin film transistor comprises:

an active layer including source/drain regions in which impurities are doped with high concentration and a channel region formed at a middle part thereof,

a gate electrode formed by forming a gate insulating layer on the channel region of the active layer; and

source and drain electrodes respectively connected to the source and drain regions.

Claim 9 (Withdrawn): A method for fabricating an organic EL display device comprising:  
preparing a transparent substrate composed of an array unit and a ground unit;  
forming a ground line in the ground unit;  
forming an organic luminescent unit composed of, a first electrode, an organic emitting layer and a second electrode connected to the ground line.

Claim 10 (Withdrawn): The method of claim 9, further comprising forming a insulating layer by depositing LiF or LiO<sub>2</sub> between the organic emitting layer and the second electrode.

Claim 11 (Withdrawn): A method for fabricating an organic EL display device comprising:  
forming an insulating layer on an entire surface of the substrate;  
forming a thin film transistor (TFT) including an active layer, a gate electrode, and source/drain electrodes on the insulating layer;  
forming a storage capacitor including an interlayer, a storage lower electrode, and a power line, the storage lower electrode and the power line being formed on and under the interlayer, respectively;  
forming a ground line on the insulating layer;

forming a passivation film which exposes a part of the drain electrode or the source electrode on the TFT and the storage capacitor;

forming a first electrode of an organic luminescent device electrically connected to the drain electrode or the source electrode, and then forming a hole injection layer, a hole transport layer, an emitting layer, and an electron transport layer thereon;

forming at least one of a LiF and LiO<sub>2</sub> layer on the electron transport layer without overlapping with the ground line; and

forming a second electrode over the at least one of a LiF and LiO<sub>2</sub> layer and an entire surface of the substrate such that the second electrode is directly connected to the ground line.

Claim 12 (Withdrawn): The method of claim 11, wherein the ground line is formed at the same time when the gate electrode is formed.

Claim 13 (Withdrawn): The method of claim 11, wherein the ground line is formed at the same time as the source/drain electrodes are formed.

Claim 14 (New): An organic electro luminescent (EL) display device comprising:  
a substrate composed of an array unit and a ground unit;  
a first insulating layer in the array unit;

an organic luminescent unit in the array unit and having a first electrode under the first insulating layer, an organic emitting layer on both the first electrode and the first insulating layer, a second insulating layer on both the organic emitting layer and the first insulating layer, and a second electrode on the second insulating;

a ground line in the ground unit; and

the second electrode of the organic luminescent unit directly connected to the ground line.

Claim 15 (New): The organic EL display device of claim 14, wherein the first electrode is an anode electrode.

Claim 16 (New): The organic EL display device of claim 14, wherein the second electrode is a cathode electrode.

Claim 17 (New): The organic EL display device of claim 14, wherein the organic emitting layer is composed of an electron transport layer, an emitting layer, a hole transport layer, and a hole injection layer.

Claim 18 (New): The organic EL display device of claim 14, wherein the second insulating layer is formed of at least one of LiF and LiO<sub>2</sub>.

Claim 19 (New): The organic EL display device of claim 14, wherein the second electrode is contacted to the ground line through a ground contact hole formed at the ground line.

Claim 20 (New): The organic EL display device of claim 14, wherein the array unit further includes a thin film transistor and a capacitor.

Claim 21 (New): The organic EL display device of claim 20, wherein the thin film transistor comprises:

an active layer including source/drain regions in which impurities are doped with high concentration and a channel region formed at a middle part thereof,

a gate electrode formed by forming a gate insulating layer on the channel region of the active layer; and

source and drain electrodes respectively connected to the source and drain regions.